

ATTACHMENT I

EQUIPMENT SPECIFICATIONS - OFFICE OF COMMUNICATIONS

1. Industrial type shelving for long term bulk storage facilities, Room #2.

<u>Item</u>	<u>Quantity</u>
Single Face Section 18"D, 36" W., 120" H	61
Back end	12
Base enclosure 3' x 36"	61
Base enclosure 3' x 18"	20

Units of equipment to be assembled and installed by Agency personnel to form:

- 1 range of 8 single face sections
- 1 range of 7 single face sections
- 2 ranges of 6 double face sections
- 1 range of 6 double face sections and 2 single face sections located at right angles to long axis of this range.

For details of range pattern see Exhibit 4.

Dimensions: Height of section 120" to provide a 3" base and 7 shelf openings. All shelf openings to be 14 1/2" from filing surface to filing surface, except the lowest which is 10". The 36" width of the assembled section is to be constructed to provide a minimum of 3 1/2" clearance between shelf uprights. The shelves are to be reinforced, front and back, to withstand a shelf pressure of approximately 125/150 pounds per square foot. The shelves are to be independently and easily adjustable on 1 1/2" centers in a manner, similar to the shelf adjustment fixture used by Lyon Metal Products, Inc. (An adjustable shelf requiring the use of a nut and bolt arrangement is not acceptable.) The thickness of the individual shelves must be formed in a manner not to exceed 1 1/8". All components of the sections of shelving must be free of rust and finished with a good quality of grey paint in accordance with standard Commercial practices. All edges must be formed and finished in a manner to prevent abrasion or injury to personnel or damage to material placed on shelving. Ranges must be top braced at right angles to the long axis of the ranges at intervals of about 9'. Individual sections must be adequately braced on at least one end and on one side only to form a rigid structure.

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Suggested vendor - Lyon Metal Products, Inc., since equipment is to be used in conjunction with other [REDACTED]

2. Divider type Open Shelf steel equipment for current storage facilities, Room #1.

<u>Item</u>	<u>Quantity</u>
Initial section, double face	4
Additional section, double face	16
Units of equipment to be assembled and installed by Agency personnel to form 4 ranges of 5 double face sections.	

Dimensions: Height of section 109" to provide a 3" elevation for the bottom shelf and 9 shelf openings 12" from filing surface to filing surface. All 9 shelves are to be identical in each section (including the bottom shelf which is normally fabricated as a base shelf) 36" wide, 12" deep, and the shelf back is to be 6" high, the thickness of the formed shelf is not to exceed 7/8", a 36" label holder is to be attached to the front edge of each shelf, each shelf is to be equipped with 3 shelf partitions that are easily relocated and each shelf is to be punched on 1" centers to permit shelf partition relocation. The uprights are to be 109" in length, punched on 1" centers to permit vertical shelf adjustment. Ranges are to be top braced at right angles to the long axis of the ranges at intervals of about 9'. For detailed specifications relative to the, formation of integral parts, gauges of steel, bracing, and finish, use descriptive material developed for procurement order #57-7365, modified as indicated above. Source of supply is determined by the closed bid process; however [REDACTED] is a suggested vendor.

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3. 5 Step Ladder, mounted on wheels

<u>Item</u>	<u>Quantity</u>
Model SS-50-LR Step Step	1
Width	21"
Length	37"
Top Step height	45"
Over-all height	73 1/2"
Price	\$99.92

Source of Supply:

Cramer

Thru: [REDACTED]

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